FORM PTO-1449 MODIFIED

C.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY: DOCKET NO. 206579

APPLICATION NO. 09.646,651

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICANT Kiesewetter et al.

(Use several sheets if necessary)

FILING DATE September 13, 2000

GROUP Unassigned

U.S. PATENT DOCUMENTS

Examiner's	PATENT	Loons Dura	Nave	Class	Cuncillage	FILING DATE IF
Initials	NUMBER	ISSUE DATE	Name	CLASS	SUBCLASS	APPROPRIATE
						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT	PUBLICATION				Transi	LATION
		Number	DATE	COUNTRY	CLASS	SUBCLASS	YES	No*
	AA	196 28 895	Jan. 23, 1997	DE			Abstract	√.
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AC	Wissler et al., "An Endogenous Bioactive Metallo-Ribonucleo-Polypeptide: A Copper-Containing Monocytic
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	AD	Wissler et al., "Structure and Function of a Monocytic Blood Vessel Morphogen (Angiotropin) for
		Angiogenesis in Vivo and In Vitro: A ***Copper*** -Containing Metallopolyribonucleo-Polypeptide as a
		Novel and Unique Type of Monokine," (XP 002022899) (January 19, 1987)
W /	AE	Dell'Angelica et al., "Primary Structure and Binding Properties of Calgranulin C, a Novel S100-Like Calcium-
		Binding Protein from Pig Granulocytes," <u>The Journal of Biological Chemistry</u> , 269 (46) 28929-28936
		(November 18, 1994)
		
		D. THE CONSTRUCTOR

^{*}A concise statement of relevance is being submitted in lieu of a translation. 37 CFR § 1.98(b). 1449FORM (Rev. 7/13/2000)